

UltraFix™ PLUS

Now approved for flooded holes!

Injection Adhesives



UFP300P

Key Features

- Standard caulking gun
- Marine Grade Polyester
- ETAG-001-5 Option 7 in solid concrete
- Flooded holes
- Hollow brick & block



UltraFix™ PLUS is a general purpose, fast setting Marine Grade Polyester in a convenient caulking cartridge suitable for standard caulking guns. UltraFix™ PLUS is certified for anchoring threaded rod and bar into solid concrete and hollow masonry. Ideal for general anchoring of steel and timber fixtures to concrete and hollow masonry.

Advantages

- Superior Marine Grade Polyester
- Suitable for flooded holes
- Hollow brick and concrete block
- Solid concrete
- Styrene Free
- Fast setting
- Easy cold weather dispensing

Typical Applications

- Gates, fences, rails, plumbing and electrical fixtures to hollow brick and block
- Hand rails, fences, signposts to solid concrete

Approvals	
Certification	Approval Number / Report Number
European Technical Approval ETAG 001-5 Option 7	ETA 13/0681



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LOAD RANKING*

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DRY FLOODED

★★★ ★★★★★

Rebar Size Range - ø8 to ø24

Threaded Bar Size Range - M8 to M24

Installation Temperature Range

Adhesive: 5°C to 30°C

Substrate: 0°C to 40°C

Anchoring Environments	
Hole Condition	Drilled holes Flooded holes
Anchoring Environment	Dynamic loading
Substrates	Solid Concrete Hollow applications
Operating Temperature Range	Long Term: -40°C 50°C Max Short Term: 80°C

Injection Adhesives

Working and Loading Times			
Substrate Temperature	Working Time	Time to Full Load Capacity	
		Dry and Damp	Flooded and Underwater
5°C	18 min	145 minutes	145 minutes
10°C	10 min	85 minutes	85 minutes
20°C	6 min	50 minutes	50 minutes
25°C	5 min	40 minutes	40 minutes
30°C	4 min	35 minutes	35 minutes

Range and Order Numbers			Related Items	
Pack Size	Order Number	Box Qty	Applicator	Mixing Nozzle
300 ml	UFP300P	12	CAGU300	ISNP

*NOTE: Load Index is the relative load compared with other Chemical Anchoring products in the Ramset™ range and is intended to assist with product selection. Load Index is not intended to assist with load design. For load capacity and design information, consult the Ramset™ Specifiers Resource Book available from Ramset™ in hard copy or download from the website.